

Product Specification

Pur Adhesive 3200

Pur Adhesive 3200 is used for adhering Fleece Backed SealEco membranes on different substrates. As a result of its special formulation, in which physical drying and chemical cross linking have been combined, the penetration of the adhesive is limited also when strong absorbing materials are concerned.

Technical data

Base:	Polyurethane prepolymer
Colour:	Yellowish brown
Flash point:	<0°C
Viscosity (at 20°C):	6.000 ±1.750 mPa.s
Solids:	83±2 %
Density (at 20°C):	1.000±10 kg/m ³
Shelf life:	9 months if stored cool in unopened original packing



Packaging

10kg (10 litre)/metal tin	50 pcs/pallet	500 kg/pallet
20kg (20 litre)/metal tin	24 pcs/pallet	480 kg/pallet

Consumption

350 g/sqm.

Application instructions

Pur Adhesive 3200 is applied in beads. Punch holes approximately Ø 6 mm spaced 50 mm in the can and spread the adhesive. Splice areas on the membrane shall be kept free from adhesive. Wait (5–10 minutes at 20°C) until the adhesive starts to swell and whiten before you roll out the membrane. Use a broom to brush the membrane so it is pressed down into the adhesive and lays smooth on the roof. Repeat this after 30 minutes without stretching the membrane. Do not spread the adhesive over larger roof areas than you can cover in approximately 20 minutes. Setting time: Depending on temperature and humidity: 1-5 hours. In case of dry substrates and low humidity, substrates or covering material should be moistened. Minimum processing temperature is +5°C. In case of temperatures between +5 and +15 °C it is recommended to pre-warm the adhesive to maximum +50°C before use. Check instruction manual for max. windload and more detailed instructions.

Substrate

Concrete, light weight concrete, wood, mineralized bituminized roofing materia and insulation with facing intended for bonded applications. Substrates should be solid, clean and free from ponding water.

Warning

Pur Adhesive 3200 is highly flammable. Keep away from open fire. Read MSD S before use.